HEAD OF NITE Butler

WCSR PROGRAM REPORT

DATE April 27

SHOW	PRODUCER	TECH.	COMMENTS
Such Panic!	When I got here, my name was on the list for Concert Hall - Someone should be a little more considerate of my blood pressure —		
7:15 Scrivener	Lang	Woods - Good tech	One of her better shows - well timed, well read
7:30 Jazz	Butler	"	All quiet on the western front -
8:00 Concert Hall	Ginny Harding	Stevens + Gilmore	Darn good voice - best I've heard - might be more expressive, but we should kick —
10:30 Nite Cap	Wemberg	Gilmore	Good show - she reads ads nicely Xoo.

STUDENT	TEST	REQUIRED	GRADE

HEAD OF ~~MTC~~ PM
Johnston

WCSR PROGRAM REPORT

DATE 4/27

SHOW	PRODUCER	TECH	COMMENTS
Dissidagy	Muriel Kramer Ruth Cohen	Ursula Bock	New announcer, Ruth Cohen very nice radio voice and presentation of records Tech forgot to turn high power switch on – all didn't know this for our show
Music in 13 Time	R. Stearns	Sally Ingram	Very nice show. Only thing new girls are having trouble with is plosives and s's. – but they're on their toes!

STANDARD	HEIGHT	WEIGHT

HEAD OF NITE Gaines

WCSR PROGRAM REPORT DATE 3/11/55

SHOW	PRODUCER	TECH.	COMMENTS
Musical Warfare	Lauer	Clifford	———
Jazz Weeds	Amherst Files	fine – forgot to send for about 3" at beginning of Les Hors D'Oeuvres.	———
Concert Hall	Tyler - Did not make out a record log - forgot signed off too soon - theme at closing was much too long - she needs to relax and talk louder		Gave P.B.S. when she wasn't supposed to when she started in at 9:
News	Amherst		forgot to give P.B.S. + were 10 sec. early
Les Hors D'Oeuvres	Sarbone	Joan Clifford very good	fine
Night Cap	Gaines		fine

WCSR PROGRAM REPORT DATE 3/11/53

SHOW	PRODUCER	TECH	COMMENTS
Musical [illegible]	[illegible]	Clifford	—
Jazz [illegible]	[illegible]	fine - forgot to [illegible] for about 3" at beginning of Les Hors D'Oeuvres.	—
Concert Hall	[illegible]. Did not [illegible] a record [illegible] too soon [illegible] too long - [illegible]	[illegible]	[illegible] P.B.S. when she wasn't supposed to [illegible]
[illegible]	[illegible]		forgot to give P.B.S. + was 10 sec. early
Les Hors D'Oeuvres	[illegible]	[illegible] Clifford	fine
Night Cap	[illegible]	very good	fine

HEAD OF DITE
M. Johnston

WCSR PROGRAM REPORT

DATE 3/11 P.M.

SHOW	PRODUCER	TECH	COMMENTS
Ramblin' with Ruthie	Ruth Carpe	Ann Haney	Tech evidently new... sort of confused on breaks etc. 2:30 break was a "bit" confused-!
Make Mine Music	Jeff	"	
Classical Album	Johnston for Gaeway	Judy Jacobi	Fortunately the rest of the afternoon went well- Jacobi excellent tech!
Easy Listening	Johnston	"	

GOVERNMENT	TECH	REGULAR	WOMEN

HEAD OF ~~STAFF~~ DEPT.
Grames

WCSR PROGRAM REPORT

DATE 3/10/55

SHOW	PRODUCER	TECH	COMMENTS
Tea at Two	Conroy/Lehman	Barbie Bland	Show very good
Make Mine Music	Bunny Brain	Bunny Brain -	Finally got sub but Bunny wanted to talk - J. Clifford called to say she couldn't come - Good Show -
Classical Album	Barbone	Schneider	Sub. for Talmud didn't show up until late

WCSR PROGRAM REPORT

SHOW	PRODUCER	TECH	COMMENTS

HEAD OF NITE Gaines

WCSR PROGRAM REPORT DATE 3/10/55

SHOW	PRODUCER	TECH	COMMENTS
Show Tunes	Hayes	Raffel	Both Good
Thursday Nite Show	Gaines	Raffel + Lunt	Techs both Good Some are mixed up Bizet + put wrong records in wrong covers very bad! ☹ this must cease
Midge on Planet H	Lloyd	Lunt	Midge needs some voice coaching still "popping" ps more relaxed than last time ——
Night Cap	Nason	Lunt	Unable to locate 12" Lucky Strike commercial record (split had to do 2 transcriptions	Some did very well — close one wrong tune too fast for show (not transcribed)

HEAD OF NITE Butler Wed March 9 1955

WCSR PROGRAM REPORT DATE

SHOW	PRODUCER	TECH	COMMENTS
7:15 - Schirmer	Lang	Ingram	Fine -
7:30 - Jazz	Butler	"	No disasters, but my voice kept giving out - weird effect over the air, I imagine.
			The Arlene 11 Break is too short
Concert Hall	WAMF	Stephens	Fine

STAMP	DOCUMENT	TEST	REQUIRED	WORD

HEAD OF NITE

WCSR PROGRAM REPORT DATE

SHOW	PRODUCER	TECH	COMMENTS
Desiderata 58B	Muriel Hurwitz	Barbara Bobrow	All went well –
Music in Time	Thompson	Diana Woods	

WCSR PROGRAM REPORT

DATE

SHOW	PRODUCER	TECH	COMMENTS
[illegible] 538	[illegible]	[illegible]	All went well —
Music in 13 Time	[illegible]	[illegible]	

HEAD OF NITE

Tues. March 15 Garman

WCSR PROGRAM REPORT

DATE

SHOW	PRODUCER	TECH	COMMENTS
Discology 58b	Judy Anderson	Sally Robinson	- Judy's voice as monotonous as ever, I fear + her content still acceptable - Sally's teching was fine - no mistakes, at ease
Make Mine Music	Nancy ~~Anderson~~ Richardson	Ellen Wood	- Nancy's program exceptionally good on a theme of "blue" - life, energy, originality - Ellen's teching no mistakes + at ease P.S. Are record announced wrong
Classical Album	Ginny Harding	Pat Sauer	- record stuck once Ginny's voice could move a little faster but it's a good classical music voice - good switching of switches from Amherst to Smith + back - no dead air, no mistakes - you know what I mean
Easy Listning	Garman + Miller	"	- well this is Garman + she popped some P's + that's Miller ↳ announced are record wrong but ~~covered up~~ very well

Word	Translation	Comments
der Mann	man	
die Frau	woman	
das Kind	child	
der Junge	boy	
das Mädchen	girl	
der Vater	father	
die Mutter	mother	
der Bruder	brother	
die Schwester	sister	
der Sohn	son	
die Tochter	daughter	
der Onkel	uncle	
die Tante	aunt	
der Großvater	grandfather	
die Großmutter	grandmother	
der Enkel	grandson	
die Enkelin	granddaughter	
der Neffe	nephew	
die Nichte	niece	
der Cousin	male cousin	
die Cousine	female cousin	
der Ehemann	husband	
die Ehefrau	wife	
der Schwiegervater	father-in-law	
die Schwiegermutter	mother-in-law	
der Schwager	brother-in-law	
die Schwägerin	sister-in-law	
der Stiefvater	stepfather	
die Stiefmutter	stepmother	
der Stiefsohn	stepson	
die Stieftochter	stepdaughter	
der Halbbruder	half brother	
die Halbschwester	half sister	
der Zwilling	twin	
der Vorfahre	ancestor	
der Nachkomme	descendant	

HEAD OF NITE
Butler

WCSR PROGRAM REPORT DATE 3/16

SHOW	PRODUCER	TECH	COMMENTS
		Hobart – didn't get to station till 7:01 An infuriating tech – refuses to pay attention, doesn't read directions Mis-spots more than half the records (even themes) I've only had her for 2 weeks, but something has to be done	
Scrivner	Lang		Good, but no time for theme
Jazz	Butler		See Tech
			Arlene 1' Break is too short, even when draaaggeed out

All other shows from Amherst – they were fine – except nitecap, which was standard, cut + dried, etc

STUDENT	HEAT	GRADE	SCORE

HEAD OF NITE Bunny Hamel

WCSR PROGRAM REPORT

DATE 3/22/55

SHOW	PRODUCER	TECH	COMMENTS
1. Showtunes	Norma Kwietsky	Ursula Bock	Show given 1 hr instead of 45 minutes (Ankers on vacation!)
2. Concert Hall	Anna Gold	" " and Helanie Hulkins	Tech (Helanie) is still a bit confused on PBS's. She has a tendency toward making them local – otherwise OK. Anna popped 1 and only one "P."
3. Balladeer	Leah Kaplan	" "	Show started at 10 instead of 10:05. Show went off at 10:30 instead of 10:29 but I don't think it mattered too much.
4. Night Cap	Gail Richards	" "	Voice is a little low. Starts off fine but forgets. Tech just connected on the wrong speed

Meryl Wiles

HEAD OF NITE Gorman

WCSR PROGRAM REPORT

DATE Tues.

SHOW	PRODUCER	TECH	COMMENTS
Discology	Judy Anderson	Sally Robinson	Sandy took head off at 1 — said everything went fine
Make Mine Music	Sandy Weinberg	Ellen Wood	
Classical Album	me	Pat Lauer	fine I guess
Easy Listening	me + Miller	"	part of a record directed for studio went over the air. Horrors! We covered up for it tho. — an Hyliprat's pop P's That's all for today I guess — is there someone next Tues. from 2-4? I'll never be able to be here

STUDENT	TEACH	REMARKS	SHOW

Fri. nite Gorman

HEAD OF NITE

WCSR PROGRAM REPORT

DATE

SHOW	PRODUCER	TECH	COMMENTS
News + Sports	Amherst	Appel	. off to a good start Tech late + I didn't know how to work the board + thinking Amherst was on vacation I started a transciption - idiot I'm sorry - so we didn't take the news
Musical Nonsense	Pat Lauer	"	. program + tech okay except I didn't understand the program. Her voice is good except the popping P's
Jazz	Amherst		. announcer too close to mike ∴ voice sort of fuzzy
Concert Hall	Ginny Harding	"	. she announced one record + another one went on - because it was in wrong folder
			. tech is really on her toes - very responsible
Les Hors d'Oeuvres	you guys	Ursula Bock	. announcer - well - er - um - beautiful - couldn't be better if they tried!
Nightcap	me	"	. tech? you know
			. popped P's + got confused about LS/MFT but not over air

Gomar

WCSR PROGRAM REPORT DATE

SHOW	PRODUCER	TECH	COMMENTS
Rome + Sparta	Andrews	Appel	ok to a good start / tech late + didn't know how to work the board - think Andrews was on vacation I started a transcription - it's I'm sorry - we didn't take the hour [illegible]
Musical Panorama	Pat Jamison	"	program - tech ok except I didn't understand the program. the voice is good except the popping P's
Top 3 Concert Hall	Andrews / Quincy Harding	"	announcer too close to mike ∴ voice sort of fuzzy / he announced one record + button and went on - because was wrong [illegible] / tech is really on top too - very responsive
La Hora d'Reserva	Jan Gump	Ursula Bach	announcer - well ok - um - beautiful could be better than this!
Nightcap	Me	"	tech: you know popped P's + got confused about [illegible]

HEAD OF NITE M. Johnston

WCSR PROGRAM REPORT

DATE 3/23 P.M.

SHOW	PRODUCER	TECH.	COMMENTS
Sociology 58 B	Muriel Kramer	Barbara Bancroft	High voltage had been left on... evidently since Tuesday night. This is the second time we have found this within the last few weeks—
Music in 13 Time	Al Thompson	Sally Ingram	Very good show!

STUDENTS	TEACHER	RESOURCES	HOME

WCSR PROGRAM REPORT

HEAD OF NITE: Williston, Gasway
DATE: Monday, Mar 21

SHOW	PRODUCER	TECH	COMMENTS
7 PM – 7:29 Fill	Williston	Haney – didn't show up – thought we were off the air. Called her and she came right over.	Everything under control. Put on album of Sigmund Romberg. Used control room mike.
7:30 – 7:59 Jazz	Polly Emery	Haney – OK	OK, But if P.E. doesn't know what a pepper steak is, she shouldn't let everybody know!
8:00 – 10:30 Concert Hall 15" Station ID at 8:59 1' break ID at 9:43	Williston, Gasway	Haney – used wrong band for theme. Played first record on 45 instead of 33⅓ RPM. We caught it before [redacted] long. Fixed a repeating record very neatly at 8:15! Hersell	Clutch to begin with, because we usually count on the 8 o'clock news to get organized. Everything else was fine & timing was perfect to a T! Cindy is very good
10:30 – 10:59 – Nitecap	Gasway	Hersell	Buckies – #1, D1 Everything was just hunky-dory. Cindy even read a JP break at sign off.
			There was no log for tonight! ☺

STUDENT	TECH	REMARKS	WORKS

HEAD OF SITE Gasway

WCSR PROGRAM REPORT DATE Air. 3/25

SHOW	PRODUCER	TECH	COMMENTS
7-7:15 Transcription	U. S. Treasury	Heilbrun	Delayed transcription of Sage Cavanaugh Trio - OK
7:15-7:30 Modern Jazz	Mary Butler	Heilbrun	Mary did an excellent show of modern jazz. Rekin did a good job of taping.
7:30-8:00 Music	Nancy Gasway	Heilbrun	filled in with LP of different orchestras all went smoothly
8-10 Concert Hall	Debby Tyler	Heilbrun Herselle	good show. all went very well.
10-10:30 Les Hors d'Oeuvres	Vilen	Herselle	You did it - you commented & refuse on the grounds that it might incriminate me. Really quite entertaining. Anyhow - Cindy was good.
10:30-11 Nitecap	Gasway (what? again? Yep, I'm afraid so)	Herselle	Luckies 16 + 29 Such an excellent show - (as usual)! Good tech too.

STUDENT	TEST	GRADE	WORK

HEAD OF NITE
Gaines

WCSR PROGRAM REPORT DATE 4/14/55

SHOW	PRODUCER	TECH	COMMENTS
Show Times	Hayes	Raffel	fine
Thurs. Night Show	Gaines	Raffel - Lunt	"
Midge at Planet M	Hayd	Lunt	fine - Midge is improving
Night Cap	Wilcox	Raffel	"

When the static was supposed to open at 7:00 to receive news from Amherst there was no tech! I called Bobbie Raffel at 6:40 and by the time she arrived it was 7:01 so we were late signing on + cunning in on WXMF's news. Tony Rosenberg was supposed to tech from 7-8 - I called her house + she is sick + is not back at school yet. so Raffel took her tech. — Suggestion — might be a good idea to teach heads of nite + later announcers a general picture of how to work the board - if I had known I could have at least gotten it warmed up, if not signed on! :. similar situations would be avoided —!

BLG

COMMAND	TEST	RESULT	NOTES
ping	alive	success	
"	down - alive	timeout	
"	timeout	unknown host	
"	alive	success	
ifconfig -a			
ifconfig eth0 192.168.1.10			
ping 192.168.1.1	reply from 192.168.1.1	success	
ping 192.168.1.99	request timed out	timeout	
ping 10.0.0.1	destination host unreachable	unreachable	
ping 192.168.1.1 -t	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 4	reply from 192.168.1.1	success	
ping 192.168.1.1 -l 1000	reply from 192.168.1.1	success	
ping 192.168.1.1 -f	reply from 192.168.1.1	success	
ping 192.168.1.1 -i 2	reply from 192.168.1.1	success	
ping 192.168.1.1 -v	reply from 192.168.1.1	success	
ping 192.168.1.1 -r 9	reply from 192.168.1.1	success	
ping 192.168.1.1 -s 1000	reply from 192.168.1.1	success	
ping 192.168.1.1 -j 192.168.1.2	reply from 192.168.1.1	success	
ping 192.168.1.1 -k 192.168.1.2	reply from 192.168.1.1	success	
ping 192.168.1.1 -w 1000	reply from 192.168.1.1	success	
ping 192.168.1.1 -R	reply from 192.168.1.1	success	
ping 192.168.1.1 -S 192.168.1.10	reply from 192.168.1.1	success	
ping 192.168.1.1 -4	reply from 192.168.1.1	success	
ping 192.168.1.1 -6	unknown host	unreachable	
ping 192.168.1.1 -n 0			
ping 192.168.1.1 -n 1	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 10000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 100	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000	reply from 192.168.1.1	success	
ping 192.168.1.1 -n 1000000000000000000

HEAD OF NITE

WCSR PROGRAM REPORT DATE

SHOW	PRODUCER	TECH	COMMENTS
Sea at Sea	Lehrman/Conroy	Rosenthal	Pretty good show.
Make Mine Blue	~~Larbone~~ ~~Rosenthal~~	Clifford	Good show
Classical Album	Joan Bliss	Schneider	Joan did a good job. Used new old script but had to fill in because records weren't timed correctly.
Easy Listening	Larbone	Schneider	Julie made a few mistakes such as leaving mike open, not having theme ready. Think the reason for this is that it was the first popular music show she had done.

DOCUMENT	TEST	REQUIRED	WORD

HEAD OF NITE Hand

WCSR PROGRAM REPORT

DATE 9/29/65

SHOW	PRODUCER	TECH	COMMENTS
1. Showtunes	Bunny Hand subbing	Mickey Rosen	
2. Orient Hall	Anna Gode	" " (7-9)	Anna still pops a few p's & t's but only when she forgets. Good timing.
		Helene Heilbrunn (9-10)	
3. Balladeer	Bunny Hand subbing	Marilyn Zelezniak	Very good tech but she forgot to put the mike on for the 10:29 break.
4. Night Cap	Gail Richards	" "	Still pops a few p's but put on a very good show tonight. She'll do fine

STUDENT	TEACHER	GRADE	HOME
			Maple Hills

HEAD OF SITE

Gorman 4-6

WCSR PROGRAM REPORT

DATE

SHOW	PRODUCER	TECH	COMMENTS
. Wasn't here from 2-4 but wrong	Nancy Richardson said everything went alright ex. she introduced a record		
. happened to notice, tho, she didn't look at the times on the top of the ads + read any one under Tuesday ; we got David's at ~~to~~ 3:59 instead of 10:59 etc. — I will call her			
~~Op~~			
Classical Album	Jenny Harding	Pat Lauer	everything fine except record wasn't timed right + had to segway into theme at the climax of the last movement
Easy Listening	James a Miller	Sally Macsaran (sp?)	Sally's first tech I believe — no mistakes, no dead air — on her toes ! And never heard such silent spotting. - one warped record - our fault (not a station record) - Sally did something wrong but Nancy quickly rectified it quickly
		(C-5 button on void spot) K	

WCSR PROGRAM REPORT

DATE: Jan. 4 [?]

SHOW	PRODUCER	TECH	COMMENTS
Wasn't here from 2-4 but Never [?] said everything went alright as she introduced a record wrong. Richardson [?] happened to notice, she didn't look at the times on the top of the album + read any one under Tuesday ∴ we got Baird's [?] at ~~4:00~~ 3:59 instead of 10:59 etc. — I will call her			
Classical Album	Jerry Hardway [?]	Pat Sauer [?]	everything fine except records weren't timed right — had to hurry into them all the climaxes of the last movement
Easy Listening	Jerome Miller	Sally MacLeran (sp?)	Sally's first look I believe — no mistakes, no dead air — on her toes! Had never heard such silent spotting. — one warped record our fault (not a station record).

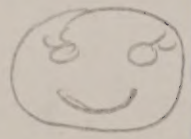
HEAD OF WITC
Hand

WCSR PROGRAM REPORT

DATE 3/27/66

SHOW	PRODUCER	TECH	COMMENTS
1. Concert Hall	Bunny Hand (popped some p's on Concert Hall)	Daffnie	7-10 PM
2. Instrumentals			10-10:30 PM
3. Night Cap		Lust	As usual

Everything OK!



STUDENT	TEACHER	REMARKS	SIGN

HEAD OF NITE

WCSR PROGRAM REPORT DATE

SHOW	PRODUCER	TECH	COMMENTS
Discology 58b	Judy Anderson	Sue Daffner	Tech: volume low + didn't know what was the matter • began one record on wrong speed announcer: • doesn't use script but sounds like she's reading — I can't get any life in her voice • what she says isn't bad
Make Mine Music	Nancy Richardson	Ellen Wood (center of 45" loose)	tech: one bit of dead air ~~one bad record~~ announcer: Uses script Good variety of music Lively voice Quite interesting but announced a wrong record once
Classical Album	Ginny Harding	Pat Lauer	tech: fine announcer: very good for classical but timing bad
news		P.S. Harding didn't put records away	late for news — my fault — break read too slowly
Easy Listening	Marjy Gorman (me)	"	what can I say about me? lousy? terrific? tech: little bit of dead air but probably my fault

STUDENTS	DOCUMENT	TODAY'S WORK	DATE

HEAD OF NITE
Marie 4/8/

WCSR PROGRAM REPORT

DATE

SHOW	PRODUCER	TECH	COMMENTS
1. 7 o'clock News	WAMF	Karla Bock	4 seconds late.
2 Showtunes	Nona Kwitsky	" "	Really a good show tonight.
3. 8 o'clock News	WAMF	" "	3 seconds
4. Concert Hall	Anna Gode	Helaine Heilbrunn	Great improvement in her p's.
5. Balladeer	Leah Kaplan	" "	Great as ever. However I do think words like "tech", "head of nite" should be left out. Makes for a more professional show. Tech cut off PBS signal to Amherst. Still low, a few popping "p's" and still a bit nervous
4. Nightcap	Gail Richards	" "	

Suzie Meyl.

HEAD OF NITE
M. Johnston

WCSR PROGRAM REPORT

DATE 3/9 P.M.

SHOW	PRODUCER	TECH.	COMMENTS
Desiology	Muriel Kramer	Barbara Babcock	Tech on time - Show well planned & well presented
Music in 3 Time	Al Thompson	Desina Thode	

HEAD OF NITE Gasaway

WCSR PROGRAM REPORT

DATE Thurs. Mar 28

SHOW	PRODUCER	TECH	COMMENTS
Showtunes 7-8	Heyer	McNeil	Pat played out of this World - & like the show. Peggy's 1st time at teching and she did a good job. Missed only once when she had to skip a band & didn't have much time.
Thurs. Nite Show 8-9:45	Gasaway	Baffel Hobart	Bobby did an excellent job - as usual. Muffy was about 5 min. late - Bobby stayed. Everything went very smoothly.
Nitecap 9:45-10	Gasaway	Hobart	Dickies - 5, 15. One boboo - Muffy started one on wrong speed - caught & corrected immediately. Everything else was fine.

HEAD OF WITE
Gaines Fri. PH 3/25

WCSR PROGRAM REPORT DATE

SHOW	PRODUCER	TECH	COMMENTS
Rambling with Ruthie	Ruthie Kasp.	Marge Williston	Williston played 1 wrong record - ruining series who- rest of prgrm fine
		(Gaines for pt PPS ewe at 3) ←	
Make Mine Music	Alice Duff	Danny Rathburn	fine
Classical Hours	Gaines	Jacobi	timing fine but Gaines was a bit off on some of her pronunciatio
Easy Listening	Johnston	Fields	Fields spotted a few records over the air. + forgot to keep her eye on the producer after breaks etc. But considering this was her first prgm. very OK. →
		BG	

HEAD OF DATE apr Kramer

WCSR PROGRAM REPORT DATE 3/24/53

SHOW	PRODUCER	TECH	COMMENTS
Tea at Two Make Mine Music	Lehman / Conroy Bunny Marin	Jane Rosenthal Joan Clifford	Show went O.K. Wrong mike was on for P.B.S. but it was my fault - I should have warned Joan - Suggestion: When a pub. takes a show, make a note & convey on log - Didn't know who was doing 4 o'clock show - O.K. Bunny's show was very good -
Classical Album	M. Kramer	Julie Schneider	
Easy Listening	L. Feingold	L. Appel	Show was fine as was taking

Beryl

HEAD OF MIKE AFT.
Kramer

WCSR PROGRAM REPORT

DATE 2/18/53

SHOW	PRODUCER	TECH.	COMMENTS
Rambling W. Ruthie	Ruth Karp	M. Williston	Ruthie at times was a little late on announcing records, but it wasn't bad. Tech was good. Made only one mistake in not cutting theme but nothing drastic. Read slow -
Make Mine Music	Alice Huff	D. Rathbun	
classical Album	Muriel Kramer	Sally Robinson	Danny Gamway time of the show - TOAST -
Easy Listening	Marilyn Johnston	Sally Robinson	Log read there should be break at 5:29 for Wiggins - Ad was not in book - Marilyn's announcement very cute -

STUDENT	TECH	GRADE	WORK

HEAD OF NITE
Kramer

WCSR PROGRAM REPORT DATE 3/4

SHOW	PRODUCER	TECH	COMMENTS
News	WAMF		Didn't come through even after a call -
Musical Nonsense	Bartlett	Stephens	Show was O.K.
Jazz (turned out to be Show Tunes)	WAMF		Came after another call. Their log read AL
News	WAMF	Lust	
Concert Hall	Williston	Stephens & Hobart	Came in O.K. Afraid our tech didn't send C.A. & ambient for about 2 minutes - Wrong switch! Timing good - Came in
News	WAMF		
"Les Oreilles..."	Wilkes & Sarbone	Hobart	Show was very good —
Night Cap	Kramer	Hobart	What can I say?

Annual: Log was a bit wrong!

Do you want to keep
them or should I?

Meryl

HEAD OF NITE
Hand

WCSR PROGRAM REPORT

DATE 3/1/55

SHOW	PRODUCER	TECH	COMMENTS
1. 7:00 News	WAMF	Ursula Bock - didn't switch WAMF off at 7:14:45 - Result: 3 voices	WAMF didn't cut us off at 7:14:45 Result: 3 voices
2 Showtunes	Norma Meitsky	Ursula	OK
3. 8:00 News	WAMF	~~Shirley Kutas~~ Helane Heilbrunn	WAMF put on one of the Lucky Strike Bands on 45 rpm's! Peculiar!
4. Concert Hall	Anna Gode	" "	Anna well prepared as usual. One thing: her P's, B's & T's are plosive. She knows & succeeds half the time.
5. News - 10:00	WAMF	" "	OK
6. Balladeer	Leah Kaplan	" "	Great as ever: ad lib but coherent.
7. Nightcap	Gail Richards	" "	Plosive P's, a wee bit low in volume.
8. Oh Yes			No Log!

'Nite.

Meryl Wilson

HEAD OF NITE M. Johnstad

WCSR PROGRAM REPORT

DATE 3/2 (P.M.)

SHOW	PRODUCER	TECH.	COMMENTS
Deiology (2-3)	Muriel Kramer	Barbara Strand	Tech. board sore as we arrived at station — Must have been left on all morning — Tech could get me sooner — Good show!
Music in 13 Time (3-4)	Al Thompson	Diane Woods	Tech very competent — timing excellent — No grief!

HEAD OF NITE
M. Kramer

WCSR PROGRAM REPORT

DATE 3/3/53

SHOW	PRODUCER	TECH.	COMMENTS
Tea at Two	Lehman & Conway	J. Rosenthal	Show went off very well. Guests should be encouraged to come closer to mike while speaking. Jane has improved 100%.
Make Mine Music	Bunny Main	J. Clifford	Bunny's "Ps" are bad - otherwise show was O.K.
Classical Album	Nancy Lehman	J. Clifford	Nancy had her album turned to the second. Wasn't sure at 5 to hear how it turned out - 33 record was played at 78 -
			By the way, B-64 is missing

STUDENT	DATE	TEST	GRADE	WORD

HEAD OF SITE
Gaines

WCSR PROGRAM REPORT

DATE 3/3/55

SHOW	PRODUCER	TECH	COMMENTS
Show Times	Heyer	Jacobi	went off very well - tuning fine
News	Amherst 8:00	"	Amherst didn't come thru with news until about 5 after - had to put on "Say it with Music" - when they came on things returned to normal
Thursday Night Show	Gaines	Jacobi — Lunt	fine O.K.
Night Cap	Gaines	Lunt	O.K.

TODAY MAY 20TH 1926

	HEAT	WEATHER

HEAD OF LINE Afternoon Games for Gasway

WCSR PROGRAM REPORT

DATE 3/4/55

SHOW	PRODUCER	TECH	COMMENTS
Rambling with Ruthie	Ruthie Kasp	Radlebaum	Producer-fine Tech - very good good show + music
Make Mine Music	Duff (Games)	Radlebaum	Tech - very good Duff had a feature so show was on L.P's with short introductions etc. by head of P.H.
Classical Album	Gasway (Games took it)	Jacobi	Tech-very good Producer — fine
Easy Listening	Johnston	Jacobi	Tech-very good Producer-very good good show + music
			Timing worked out fine on everything no drastic mistakes

Show	Producer	Tech	Comments

HEAD OF NITE. Eisenstein

WCSR PROGRAM REPORT DATE

SHOW	PRODUCER	TECH	COMMENTS
1. Amherst gave WAMF signal instead of PBS cue — at 7:15 — could they be more careful about their cues —			
2. Going Places	BOCK	HANEY	script could be smoother
3. Jazz Time	Emery	Haney	having a great deal of trouble with the needle on the right turn table - 45 a stick
4. Concert Hall	WAMF		
5. Octet Time	Eisenstein	Heusolle	- I'm prejudiced
	something drastically wrong with the 33 needle — turntable	on both right & left	

HEAD OF STAFF Butler

WCSR PROGRAM REPORT

DATE March 2

SHOW	PRODUCER	TECH	COMMENTS
7:15 Scriver	Lang	Hobart	She played records of writers reading their works - don't know if it's just our speakers, but the effect was muddy
7:30 Jazz	Butler	Hibart	Can't comment on program - it was my own, but the tech was preoccupied with a magazine so not attentive - some dead air
8:15 Concert Hall (And they have the nerve to complain about us!)	WAMF	Ann Stevens	Amherst forgot to throw the switch, and it took 5 min to get them on the phone (why all the red tape to call them?) Tech handled situation beautifully Throughout show, they're awfully sluggish between records + announcing Dead air They goofed at 9:59 - ran theme way over, didn't give PBS bug 20" past, so I did.
nitecap	Wilen		Multi problems with damn curved arms - fill in ad libbing good. A fit of giggles during commercial wasn't

Hi!

Can't find a blank. This is M. Lamar Tues. afternoon. Judy Anderson was herself—this is heaaay—I told Nancy Richardson to write comments but she didn't. I guess—hellers tell me: theme went on for 3 min. + couple other small boo. boos but her cheerful voice makes up for it. Ginny Harding was fine, quiet, very Classical Album-ish however, timing slightly off. Carolyn + I of course were superb! Amherst still not taking us. Techs: Pat Lamar, + ours both efficient.

That's all. Not very good report.

Mary

USSR DAILY LOG (DATE)

TIME	LENGTH	PROGRAM	SPONSOR	ORIGIN	PRODUCER

Behind the 8-Ball theme is shot to He---- scratch, stick, jump, dead ——

Marjy Forman

P.S. Amherst didn't answer so I did the show myself

8:00 Thursday morning to 9:00

HEAD OF NITE
Butler

WCSR PROGRAM REPORT

DATE Wed Ap. 20

SHOW	PRODUCER	TECH	COMMENTS
The station was an unholy horror when I got here, and NO LOG			Amherst came in, but faintly, so I took the liberty of calling in hopes that they could boost us.
			Everything else Smooth — Good techs

STUDENT	HOST	GUARDIAN	WORK

HEAD OF NITE MacCready

WCSR PROGRAM REPORT

DATE April 17

SHOW	PRODUCER	TECH	COMMENTS
Concert Hall	Judy MacCready	Sally Robinson	script by Ruth Staniss very good easy reading by Miss MacCready
Music for Pleasure	"	Ann Stevens	in place of Spotlight and Honor Roll of Hits — tech got confused. We lost the theme record. The needle kept sticking on two of our records
Nightcap	"	"	

STUDENTS	HEIGHT	WEIGHT	BMI

HEAD OF DEPT. Kramer

WCSR PROGRAM REPORT DATE 4/21

SHOW	PRODUCER	TECH	COMMENTS
Two at Two	Lehman/Conroy	Rosenthal	Trouble with mikes - Also, record fills need correcting
Make mine Music	Terri Cain	Clifford	Terri really did a good job on her first show - timing & voice were good -
Classical Album	Joan Bliss	Schneider	Good show -
Easy Listening	Sabone	Abbe	Not show - Amherst came in ok -

STUDENT TODAY MADHOLE 2020

DATE

COMMENTS

ABSENT

GRADES

NAME

HEAD OF NITE Gaines

WCSR PROGRAM REPORT DATE 4/21/55

SHOW	PRODUCER	TECH	COMMENTS
Show Times	Hayes	Raffel	Fine
Thurs Night Show	Gaines	" Hobart	OK
Night Cap	"	"	"

Sorry—uneventful except Hubert had trouble receiving for a while—seems OK Now—

We can get them fine

STUDENT	TEACH	REQUEST	WORK

HEAD OF NITE *RICHARDS

WCSR PROGRAM REPORT

DATE TUES. APRIL 16

SHOW	PRODUCER	TECH.	COMMENTS
NEWS AND SPORTS	AMHERST		RIGHT ON SCHEDULE!
SHOWTUNES	CZELUSNIAK (+ WINETSKY)	BOCK	MARILYN'S FIRST SHOW — VERY GOOD - LITTLE MECHANICAL IN READING — TECHNIC GOOD IN SPITE OF ME!
NEWS	AMHERST	BOCK	BEING GOOD!
CONCERT HALL	GOOD	DYER HEILBRUNN	POPS HER P'S BUT FINE BESIDE THAT GOOD TECH.
NEWS	AMHERST	HEILBRUNN	OKAY
BALLADEER		CZELUSNIAK	JUST THE THING TO REVIVE YOUR DOLDRUMS!!
NIGHTCAP	RICHARDS	CZELUSNIAK	EXCELLENT TECH AS FOR THE REST — YOU SHOULD HAVE GONE TO BED

THIS REPLACEMENT HEAD OF NITE OUGHT HERSELF TO BE REPLACED! SHE CAN'T SEEM TO QUIT POPPING HER P'S! (AMONG OTHER THINGS!)

THE STUDIO MIKE IS ACTING — DOESN'T CARRY TOO WELL AND FADES UNEXPECTEDLY.

DOCUMENT	TODAY	MAY-2021	REDDY

Tues. aft.

Hi

report

4-5 Jerry Harding fine on the Concert Hall or what it is + Pat Lauer efficient as always

5-6 little mix-up — Carolyn + I had no idea we weren't doing Easy listening until 5 but Marlene Footsman was more tha excellent!! At least, good things to say; some variety in records although on a theme of movie music — all went well with Ellen Wood as tech

Mary Jorman
Head of Aft
4-6

HEAD OF NITE Nancy Gasway

WCSR PROGRAM REPORT

DATE Apr. 22

SHOW	PRODUCER	TECH	COMMENTS
Rambling With Ruthie	Ruth Kapp	Natalie Williston	Someone had turned the mike volume knob down - we couldn't figure out for a while why there was no sound. We knew the music was going out tho, so we played straight music until we discovered what was wrong. All OK after that
Make Mine Music	Nancy Gasway	Dennie Rathbun	Dennie was late - & had to call her + remind her. Show went very smoothly
classical Album	Nancy Gasway	Polly Cross	Polly did a very good job. Timing was just about perfect.
News	WAMF		Thank goodness they came in on time!
Easy Listening	Nancy Gasway	Polly Cross	Yes - it's me again. Marilyn Johnston + Judy Gains didn't show up, so Polly + I did it. Boy, are we good. Especially Polly - it was only her second time + she did a wonderful job.

STUDENTS	TECH	PRODUCT	SHOWS

HEAD OF NITE Gasaway 6th

WCSR PROGRAM REPORT DATE 4/22

SHOW	PRODUCER	TECH	COMMENTS
News + Sports	WAMF	Margo Williams	Amherst in on time OK
Musical Nonsense	Kanet	"	Pat did a very cute show, + Margo did a good job of teaching.
Out Front	WAMF	"	Came in on time but ended 30 secs. too soon so K had to stretch the break
News	WAMF	"	Again in on time - well, mistakes do happen.
Concert Hall	Harding	Ellen Wood	Ginny did a good job but her voice drags every now and then. Played a wrong record, but were so good, we covered it up
Les Horees	Sothoro, Wilen	"	Good Lord, I refuse to comment
Nightcap	Gasaway	"	Me again - only the 4th time today. You all can leave, I'll be a one-woman station. You heard the start - same time, same

STANDARD	HEAT	SECONDARY	WORK

HEAD OF NITE Gaines

WCSR PROGRAM REPORT

DATE April 28

SHOW	PRODUCER	TECH	COMMENTS
No new trax this week! They didn't send tonight at all!!			
Show Tunes	Val – ? (Heyer)	Ginny Dyer	Val did a good job – I think that she need to put more life in her voice + talk more about the show itself
Tues. Night Show	Mary Forbes (Gaines)	Ralph Robin Russell	Fine – Robin + put on the wrong wire for a station I.D. once –
Night on Planet M	Lloyd	Lunt	Fine.
Night Cap	Wren	Lunt	Fine
			Hosts need to work on their voices esp modulation but are all pretty darn good!

HEAD OF NITE Butler
+ even more so, Kramer

WCSR PROGRAM REPORT DATE 5/4

SHOW	PRODUCER	TECH.	COMMENTS
7:15 Scrivner	Lang	Woods	Read Ogden Nash seemed unprepared -dead air & hesitant fill in comments
7:30 Jazz	Butler	"	
8:00 Concert Hall	TYLER	?	Fine show-
10:30 NIGHTCAP	KRAMER	Hilmore	O.K- (A Lope!)

STUDENTS	HOSTEL	COLLEGE	WORK

HEAD OF NITE

WCSR PROGRAM REPORT DATE

SHOW	PRODUCER	TECH	COMMENTS
2100 Tea at Five	Lehman/Conroy	Rosenthal	Good show.
3:00 Wake Up Music	Corn	Rosenthal	Terri was very good - Voice needs a little more volume - Theme good -
4:00 Classical Album	Bliss	Schneider	Good show.
5:05 Easy Listening	Pearce	Schneider	1. Proper stamp bookslot add wasn't in book - 2. Announcer had accent which came out strongly. Should talk!

STUDENT NAME	TEST	REMARKS	HOME WORK

HEAD OF NITE
Games

WCSR PROGRAM REPORT DATE 5/5/55

SHOW	PRODUCER	TECH.	COMMENTS
Show Tunes 7:15	Valerie Laub	Joey Rassuberg This is not all derogatory Val did a great job where she got here! Don't overlook that	a few— Producer – Didn't show up – evidently she thought that she was going to be told when she had to do her next show and consequently was not prepared to do the show. I started it – called her + she came over + finished it Tech – completely out to lunch – didn't know how to start the board forgot to turn on the V.U. wondered around the studio, praticallly had to do gymnastics to attract her attention She really needs to brush up on her tech procedures.
Thursday Night Show 8:15	Mary Forbes excellent – show well planned, speaks with assurance and what she says is good! One of her records (Rhapsody In Blue) was poor; had to be taken off – she handled it well.	Judy Kass OUES? N	Tech – wasn't sure how to send local these girls need more instruction! also they keep asking questions about how to work the board – really don't you think next fall heads of night should be ~~taught~~ taught how?

This was a really bad night! at least 7 – 8:15. I had to do straw tubes and was not quite sure what the techs were doing (I don't think they were sure either) The log was typed up all wrong which helped to end!

Sandy Weinberg came at 9:00 to face the elements of our unpredictable evening

HEAD OF DUTY RICHARDS

WCSR PROGRAM REPORT

DATE May 3 1965

SHOW	PRODUCER	TECH	COMMENTS
News & Sports	Amherst	Babcock	Loud & Clear!
Showtunes	Czelusniak	"	IMPROVEMENT IN "MECHANICAL" SOUND TO VOICE - GOOD PROGRAM.
News	Amherst	Dyer	LOOSY Announcer. 2
Station ID - done IMPRESSIBLE BY MISS ANN WILLISTON!! Concert Hall	Jode	Dyer — Heilbron	Pops B, B+ Ts like MAD!!
News	Amherst	Heilbron	Okay
Balladeer	Kaplan	Jones	Superb as usual! 1 - new tech, little nervous
Nightcap	Richards	Jones	Definitely the best thing on the air

THERE WAS NO LOG FOR TONIGHT.

STUDENTS	TEACHER	HEAT	REDUCE	SHOE

WCSR PROGRAM REPORT

DATE Fri. May 6

SHOW	PRODUCER	TECH	COMMENTS
Rambling With Rhythm ("Rambling With Gracie")	Grace Conroy	Polly Cross	Gracie, in her own special way gabbed on and on about absolutely nothing but it was a good show. She was on time, too.
Make Mine Music	Barbara Finkelstein	Barbara Finan	a good show but she forgot to put her records away. Tech's first time and she did a very good job. She also flipped (not her lid, but the records) very well
Classical Album	Carol Brody	Polly Cross	A good show with perfect timing.
News	WAMF	Calahan	They actually came in on time
Easy Listening	Nancy Gasway	"	Who is supposed to do this show? Marilyn was told a new heeler was doing it. Anyhow I did it, pretty good, I thought - played my own records

Gasway apt.

Audrey made a mistake and forgot to send it over to WAMF called. We fixed it immediately"

STUDENT	HEAT	REQUIRED	WORK

Head of Nite

WCSR Daily Log

Date

Time	Length	Program	Sponsor	Origin	Producer
1:04:40	20"	Sign On		SL	Robinson
1:05	2'	News		AN	
1:07	20'	Happy Time	Band 25 Lucky Strike	SN	Robinson
1:26:50	10"	Sign Off		SL	Robinson